PATENT CLAIMS

1. Detachable connection of two elements, between which at least one bolt is arranged and which is fixed at at least one end via a tensioning body attached to the element, the tensioning body being rotatable with respect to the element about an axis extending essentially perpendicular to the bolt and the tensioning body being fixed in any rotational position with respect to the bolt and/or to the element by adhesion **wherein** the fastening of the bolt (3) on the tensioning body (1) is rotatable about an axis that is distanced from the axis of the tensioning body (1) and approximately parallel thereto.

2. Connection according to claim 1, **wherein** the bolt (3) is fastened at its other end to the other element.

3. Connection according to claim 1, **wherein**
   - the bolt (3) is fixed at its other end by means of a further tensioning body attached to the other element,
   - the other tensioning body is rotatable with respect to the other element about an axis extending essentially perpendicular to the bolt,

- the fastening of the bolt (3) to the other tensioning body is rotatable about an axis distanced from the axis of this tensioning body and approximately parallel thereto, and
- the other tensioning body is fixed in any rotational position with respect to bolt (3) and/or the other element by adhesion.

4. Connection according to one of the preceding claims, **wherein** the adhesion is frictional locking.

5. Connection according to one of the preceding claims, **wherein** the bolt (3) penetrates at least one of the elements along a certain length.

6. Connection according to one of the preceding claims, **wherein** the bolt (3) penetrates a third element that is arranged between the two elements.

7. Connection according to one of the preceding claims, **wherein** the tensioning body (1) is accommodated in a cavity of the element that fixes the tensioning body (1) at both sides in the longitudinal direction of the bolt (3).

8. Connection according to one of the preceding claims, **wherein** the connection between bolt (3) and tensioning body (1) is produced by means of a retaining head (2), which is attached detachably to the bolt (3) and rotatable relative to the tensioning body (1).

9. Connection according to claim 8, **wherein** the retaining head (2) is also detachably connected to the tensioning body (1).

10. Connection according to claim 8 or 9, **wherein** the retaining head (2) has a slot (7) extending essentially in the axial direction of the tensioning body (1), whose flanks engage on both sides of the bolt (3) in a groove (8) extending in an azimuthal direction of the bolt (3).

11. Connection according to claim 10, **wherein** the azimuthally extending groove (8) of the bolt (3) is a surrounding annular groove.

12. Connection according to one of the preceding claims, **wherein** the bolt (3), at its end, and/or the retaining head (2) is accommodated in an extra-axial cavity (4) of the tensioning body (1) and is fixed in the longitudinal direction of the bolt (3).

13. Connection according to one of the preceding claims, **wherein** the bolt (3) penetrates an azimuthally extending slot (5) of the tensioning body (1).

14. Connection according to claim 13, **wherein** there extends between an axial end face of the tensioning body (1) and the azimuthally extending slot (5) of the tensioning body (1) an essentially axial slot (6), whose width is greater than the diameter of the bolt (3).

15. Connection according to one of the preceding claims, **wherein** a cavity of the element and/or of the tensioning body (1) and/or the tensioning body (1) itself and/or the retaining head (2) is formed so as to be essentially cylindrical.

16. Connection according to one of the preceding claims, **wherein** a cavity of the element and/or of the tensioning body (1) is open on an axial end face.

17. Connection according to one of the preceding claims, **wherein** a cavity of the element and/or of the tensioning body (1) is closed on an axial end face.

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Add B3)